

Appl. No. : 10/020,853
Filed : December 11, 2001

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph 0116 as follows:

[0116] FIGS. 18 and 19 depict another embodiment 250 of the intraocular lens. It is contemplated that, except as noted below, this embodiment 250 is largely similar to the embodiment disclosed in FIGS. 3-17. The lens 250 features an anterior biasing element 108 and posterior biasing element 120 which are arranged asymmetrically as the lens system 100 is viewed from the side. As used herein to describe the biasing elements 108, 120, "asymmetric" or "asymmetrically" means that, as the lens system ~~100-250~~ is viewed from the side, the first anterior translation member 110 and the first posterior translation member 122 extend from the first apex 112 at unequal first anterior and posterior biasing angles δ_1 , δ_2 with respect to the line B-B (which represents the edge of a plane which is substantially orthogonal to the optical axis and intersects the first and second apices 112, 116) and/or that the second anterior translation member 114 and the second posterior translation member 124 extend from the second apex 116 at ~~unequal~~substantially equal second anterior and posterior biasing angles δ_3 , δ_4 with respect to the line B-B.

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SUMMARY OF INTERVIEW CONDUCTED ON MARCH 4, 2004

Participants

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Exhibits and/or Demonstrations

Model of inventive lens.

Identification of Claims Discussed

1, 70 (new)

Identification of Prior Art Discussed

- 1) Hara et al., Ophthalmic Surgery Vol. 21, No. 2
- 2) Sarfarazi, USP 6,488,708

Proposed Amendments

Amendments to Claim 1, addition of Claim 70, both as set forth herein

Principal Arguments and Other Matters

As detailed in the Remarks section below.

Results of Interview

No agreement was reached with respect to the claims discussed. The Examiner will consider the arguments presented in the interview regarding the claim amendments and proposed new claim.